



Photo Credit: Huntington Beach, CA / Twitter



<b>Duty Officer</b>	
EDO	Reggie Salvador
CSWC Watch Officer	Reina Laroa (Day) Jennifer Gordon (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Cathy Johnson
LDO	Troy Clegg
IDO	Elsy Votino
CDO	Adam Amaral Roger Sigtermans (Shadow)
SDO	Yolande Love-Delaney
PIO	Brad Alexander
TDO	Ben Green
ITDO	Mark Swart
EQTP	Kevin Miller
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

# National Terrorism Advisory System



Unclassified // FOUO 24 Hour STAC Report

Report Attached



### SITUATION SUMMARY

### **Cal OES Activation Status**

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

### **Cal OES COASTAL REGION**

See Fire Activity Slides.

### **Cal OES INLAND REGION**

· Nothing significant to report.

### **Cal OES SOUTHERN REGION**

### Virulent Newcastle Disease (vND) in Chickens, Los Angeles and San Bernardino Counties

The California Department of Food and Agriculture (CDFA) has detected virulent Newcastle Disease (vND) in chickens in Los Angeles and San Bernardino Counties.

Per the Cal OES Southern Region AREP on 06/14/18 at 0846 hours:

- CDFA and the U.S. Department of Agriculture (USDA) have scaled up their response to this incident, as more cases have been detected.
- CDFA confirmed there are no commercial premises currently involved and there is no public health risk due to this virus.
- Incident Management Teams (IMTs) are transitioning on 06/16/18. The IMT Red Team will start on 06/17/18.

### **Activations**

• San Bernardino Operational Area (OA) EOC is activated to Level 3 (lowest level) and will continue to monitor the incident.

### **Deployments**

- One (1) Cal OES Southern Region Senior ESC deployed to ICP as an AREP. Operational period of 0700-1900 hours.
- See Fire Activity Slides.



# **FIRE ACTIVITY**

Cal OES Fire Preparedness Levels			
National	Northern California	Southern California	
Preparedness Level 2	Preparedness Level 1	Preparedness Level 2	
	Multi-Agency Coordination System MACS Mode: 1	Multi-Agency Coordination System MACS Mode: 1	

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

#### **COASTAL REGION**

### Beaver, Vegetation Fire, San Benito County

Location: Coalinga Hwy x Airline Hwy, East of King City

Jurisdiction: State DPA, SRA

Start Date/Time: 06/12/18 at 1504 hours

Per Cal OES Duty Officers and ICS-209 as of 06/14/18 at 1842 hours:

- 215 acres grass, 65% contained
- Expected Containment: 06/18/18
- · Fire is burning in steep and difficult terrain
- Ground resources continue to improve and secure control lines

### **SOUTHERN REGION**

### **Euclid, Vegetation Fire, Riverside County**

Location: Euclid Ave. x Hwy 71, 6 miles south of Chino

Jurisdiction: State DPA, SRA, Riverside Unit Start Date/Time: 06/12/18 at 1430 hours

Per Cal OES Duty Officers and ICS-209 as of 06/14/18 at 1738 hours:

- 154 acres grass and brush, 70% contained
- Expected Containment: 06/17/18
- Crews continue to strengthen containment lines as fuels are receptive to spotting
- Difficult terrain continues to hamper control efforts
- · 1 Cal OES Fire Assistant Chief assigned



## MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

### **Lifeline Routes**

• There are no lifeline route closures.

### **Non-Lifeline Routes:**

• There are no non-lifeline route closures.

### **Wildfire Closures:**

· There are no wildfire closures.

### **Emergency Center Activations:**

• There are no Emergency Center Activations.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype) <a href="http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr">http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr</a>





# California 911 System

	CA 911 Outages	
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

# 911 Outages/Remote/Community Isolations:None reported.

# Service Interruptions:None reported.



# **WEATHER OF CONCERN**

### **Weather of Concern**

- Isolated showers and thunderstorms are possible through Friday, for portions of Southern California, mostly in mountain and desert areas.
- Increased fire danger and gusty winds will return on Friday and are forecast to persist through Saturday for portions of Northern California.

### Weather Advisories, Watches, and Warnings currently active in California:

http://www.wrh.noaa.gov/hazardSummary/?state=ca

### **Active Weather Warnings, Watches and Advisories by County:**

http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1



## **WEATHER SYNOPSIS BY REGION**

#### **NORTHERN CALIFORNIA**

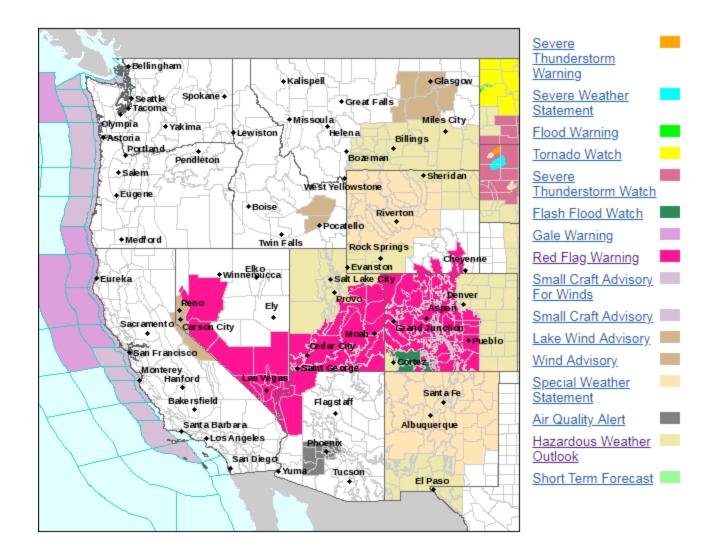
The Pacific trough which began to impact the region yesterday will get cut off from the jet stream and impact the region through early next week. This means increasing unsettledness especially during the weekend. A few spot showers across the far NE could start as early as Friday evening but the main shower and thunderstorm days should occur during the weekend, mainly afternoons and evenings and favoring the NE quarter. This includes NE-Far Eastside and Northern Sierra Predictive Service Areas (PSA's). Showers and thunderstorms should linger over the same aforementioned areas early next week. The weather models have had a harder time deciding the center placement of the cut off Pacific low and how it gets caught back up in the jet stream. Thus forecast confidence for next week remains low but a warming and drying trend area wide should eventually develop. Afternoon temperatures will continue to gradually cool the next few days. Near to below normal temperatures are expected most areas during the weekend and should remain that way until the low exits the area. The North Coast PSA is actually expected to see near to above normal temperatures during this period because of the position of the low. Locally breezy conditions with gusts up to 25 mph is expected across the NW quarter as well as across the Delta Region and along the east slopes of the Sierra Range this afternoon but the wind flow should increase most areas Friday with lasting effects into Saturday. Again this will all be dependent on where the low sets up but gusts up to 30 mph will be possible favoring the east slopes of the Sierra Friday afternoon. Breezy and drier northerly winds should impact the NW third of the region Saturday afternoon.

#### **SOUTHERN CALIFORNIA**

The ridge of high pressure that has been centered over the Desert Southwest the past few days will shift to the east bringing a few degrees of cooling today. Maximum temperatures will be in the mid 70s to mid 80s across the mountains and upper 80s and 90s in the valleys. Minimum humidity will be mainly in the teens away from the coastal areas, but widespread single digit humidity will continue over the deserts. There will be southwest to west afternoon and evening winds of 15 to 25 mph with gusts to 40 mph across the desert passes today. An area of low pressure will form over the Pacific Northwest Friday and then move slowly south through this weekend bringing much cooler temperatures and a significant increase in humidity to the region. By this weekend, temperatures in the San Joaquin Valley will drop into the 80s while other valley locations drop into the 70s. The marine layer will become deep and morning low clouds and fog will make it onto the lower coastal mountain slopes by Saturday. Southwest to west afternoon and evening winds of 20 to 30 mph with gusts to 50 mph will surface across the desert passes Friday through this weekend. The low pressure area will weaken and move into the Great Basin bringing a slow warming and drying trend to the region Monday through the middle of next week. Southwest to west afternoon and evening winds will decrease to 15 to 25 mph with gusts to 40 mph across the desert passes Monday through the middle of next week. Isolated afternoon showers and thunderstorms will be possible over the Sierra Sunday through the middle of next week.



## **WEATHER MAP**





## Cal OES LAW ENFORCEMENT MISSIONS

### **Cal OES Law Missions**

• 2018-LAW-47277, 06/14/18, 0100 hours: The International Emergency Response Coordination Center (IERCC) reported an inReach device activation in Inyo County, approximately 1/4 mile from the Mount Whitney Trail. The registered owner (R/O) sent a message from the device saying he was lost and needed assistance. The Cal OES Law Duty Officer (LDO) called Inyo County Sheriff's Office and spoke with their SAR Coordinator who stated they would not be able to reach him with a ground team until morning and were unable to launch a helicopter; they are messaging him with instructions on sheltering in place or, if he is able, to make it to the trail which is just a short distance from his current location. Update: 0630 hours: Inyo SAR advised they may have to send a helicopter for an extraction as the R/O stated he injured his knee and cannot continue. Update: 0853 hours: Inyo SAR advised they have coordinated with CHP H-80 for the extraction. Mission Ongoing.

# **Cal OES MISSION TASKING**

### **Cal OES Missions**

- 2018-IREOC-45244: Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties. (On Scene Long-term assignment)
- 2017-SOC-44098: CalRecycle Debris Management Team in Ventura County (Coordinating)
- 2017-SOC-43821: DTSC to remove household hazardous waste from over 500 residential lots in Ventura County (On Scene)
- **2017-Inland-42559:** Weather station installed to gather real time rainfall data by Air Resources Control Board (On Scene)



### Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.